

## WEST Search History for Application 10510355

Creation Date: 2008060620:04

| Query   | DB  | Op. | Plur. | Thes. | Date       |
|---|---|-----|-------|-------|------------|
| (Flavivirus or Hepatitis C Virus or HCV)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-06-2008 |
| ((Flavivirus or Hepatitis C Virus or HCV) ) and (proteasome inhibitor)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-06-2008 |
| ((Flavivirus or Hepatitis C Virus or HCV) and (proteasome inhibitor) ) and (inhibit\$4)withreleaseor maturat\$4 or replicat\$4  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-06-2008 |
| ubiquitin and (proteasome pathway)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-06-2008 |
| 26S and (proteasome complex)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-06-2008 |
| (26S and (proteasome complex) ) and (ubiquitin and (proteasome pathway) )   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-06-2008 |
| (26S and (proteasome complex) and ubiquitin and (proteasome pathway) ) and ((Flavivirus or Hepatitis C Virus or HCV) and (proteasome inhibitor) and (inhibit\$4)withreleaseor maturat\$4 or replicat\$4 ) | PGPB,<br>USPT,<br>USOC,<br>EPAB,                  | ADJ | YES   |       | 06-06-2008 |

|  |   |     |     |  |            |
|--|---|-----|-----|--|------------|
|  | JPAB,<br>DWPI                                     |     |     |  |            |
| 20S and (proteasome complex)   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-06-2008 |
| (20S and (proteasome complex) ) and (26S and (proteasome complex) and ubiquitin and (proteasome pathway) and (Flavivirus or Hepatitis C Virus or HCV) and (proteasome inhibitor) and (inhibit\$4)withreleaseor maturat\$4 or replicat\$4 )   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-06-2008 |
| epoxomicin   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-06-2008 |
| (epoxomicin ) and (20S and (proteasome complex) and 26S and (proteasome complex) and ubiquitin and (proteasome pathway) and (Flavivirus or Hepatitis C Virus or HCV) and (proteasome inhibitor) and (inhibit\$4)withreleaseor maturat\$4 or replicat\$4 )  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-06-2008 |
| PS-341 or PS0341 and (peptidyl boric acid derivativ\$)   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-06-2008 |
| (PS-341 or PS0341 and (peptidyl boric acid derivativ\$) ) and (epoxomicin and 20S and (proteasome complex) and 26S and (proteasome complex) and ubiquitin and (proteasome pathway) and (Flavivirus or Hepatitis C Virus or HCV) and (proteasome inhibitor) and (inhibit\$4)withreleaseor maturat\$4 or replicat\$4 ) | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-06-2008 |
| (PS-341 or PS0341 and (peptidyl boric acid derivativ\$) ) and @ad<20020405   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-06-2008 |